PCT REQUEST

Original (for SUBMISSION)

0	For receiving Office use only			
0-1	International Application No.			
0-2	International Filing Date			
0-3	Name of receiving Office and "PCT International Application"			
0-4	Form PCT/RO/101 PCT Request			
0-4-1	Prepared Using	PCT-SAFE [EASY mode]		
0-5	Petition	Version 3.50 (Build 0002.169)		
	The undersigned requests that the present international application be processed according to the Patent Cooperation Treaty			
0-6	Receiving Office (specified by the applicant)	Canadian Intellectual Property Office (RO/CA)		
)-7	Applicant's or agent's file reference			
	Title of Invention	FLEXIBLE INSULATION MEMBRANE WITH "NO-BUMP" JOINTS AND METHOD OF INSTALLING SAME		
	Applicant			
-1	This person is	applicant and inventor		
-2	Applicant for	all designated States		
-4	Name (LAST, First)			
-5	Address	PLANTE, Réjean C.P. 461 Drummondville, Québec J2B 6W4		
6	State of nationality	Canada		
7	State of residence	CA		
, 8		CA		
9	Telephone No.	819-474-7897		
9	Facsimile No. 819 - 474 - 3333			

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IV-1	Agent or common representative; or		
	address for correspondence The person identified below is hereby/ has been appointed to act on behalf of the applicant(s) before the competent International Authorities as:	agent	
IV-1-1	1 Name	OGILVY RENAULT	
IV-1-2	2 Address	Suite 1600	
		1981 McGill College Avenue Montreal, 10 H3A 2Y3 Canada	
IV-1-3	Telephone No.	514-845-7126	
IV-1-4	Facsimile No.	514-288-8389	
IV-1-5	e-mail	swabey@ogilvyrenault.com	
$\overline{\mathbf{v}}$	DESIGNATIONS	swabeyeogiivyrenauit.com	
V-1	The filing of this request constitutes under Rule 4.9(a), the designation of all Contracting States bound by the PCT on the international filing date, for the grant of every kind of protection available and, where applicable, for the grant of both regional and national patents.		
VI-1	Priority claim of earlier national application		
VI-1-1	Filing date	06 April 2004 (06.04.2004)	
VI-1-2			
VI-1-3	Country	60/560,332 US	
VII-1	International Searching Authority Chosen	Canadian Intellectual Property Office (ISA/CA)	
VIII	Declarations	Number of declarations	
/III-1	Declaration as to the identity of the inventor		
/111-2	Declaration as to the applicant's entitlement, as at the international filing date, to apply for and be granted a patent		
/III-3	Declaration as to the applicant's entitlement, as at the international filing date, to claim the priority of the earlier application		
	Declaration of inventorship (only for the purposes of the designation of the United States of America)		
- 1	Declaration as to non-prejudicial disclosures or exceptions to lack of novelty		

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IX	Check list	number of sheets	electronic file(s) attached	
IX-1	Request (including declaration sheets)	3	/ sissisting me(s) attached	
IX-2	Description	15		
IX-3	Claims	7		
X-4	Abstract	1		
X-5	Drawings	6		
X-7	TOTAL	32		
	Accompanying Items	paper document(s) attached	electronic file(s) attached	
X-8	Fee calculation sheet	/	- and the metal actions	
X-17	PCT-SAFE physical media	-		
X-19	Figure of the drawings which should accompany the abstract			
X-20				
K-1	Signature of applicant, agent or common representative	/het		
(-1-1	Name	OGILVY RENAULT		
-1-2	las Zi	CLARK, Sébastien		
-1-3	la	Patent Agent and member of the firm		

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10-1	Date of actual receipt of the purported international application	
10-2	Drawings:	
10-2-1	Received	
10-2-2	Not received	
10-3	Corrected date of actual receipt due to later but timely received papers or drawings completing the purported international application	
10-4	Date of timely receipt of the required corrections under PCT Article 11(2)	
10-5	International Searching Authority	ISA/CA
10-6	Transmittal of search copy delayed until search fee is paid	

FOR INTERNATIONAL BUREAU USE ONLY

11-1	Date of receipt of the record copy by			
	the International Bureau			

PCT (ANNEX - FEE CALCULATION SHEET)

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(This sheet is not part of and does not count as a sheet of the international application)

0-1		,			
	International Application No.	1			
0-2	Date stamp of the receiving Office	 			
0-4	Form PCT/RO/101 (Annex)	T			
	PCT Fee Calculation Sheet				
0-4-1	Prepared Using	PCT-SAFE [EAS	Y mode]		
0-9	Applicant's or agent's file reference	Version 3.50	(Build 0002.16	59)	
2	Applicant	16908-2PCT			
12	Calculation of prescribed fees	PLANTE, Réjea		· · · · · · · · · · · · · · · · · · ·	
12-1	Transmittal fee	fee amount/muliplier	Total amounts (CAD)		
12-2-1			300		
	3	4>	1600		
12-2-2	married out by	CA			
12-3	International filing fee				
12-4	(first 30 sheets) I1	1489			
12-5	Remaining sheets	2			
12-5		16			
	Total additional amount i2	32			
12-7	i1 + i2 =	1521			
12-12	EASY Filing reduction R	-106			
12-13	Total International filing fee (i-R)	45	1415		
12-14	Fee for priority document			······································	
	requested	0			
2-15	Fee per document (X)	0			
2-16	Total priority document fee: P	€>			
2-17	TOTAL FEES PAYABLE (T+S+I+P)	45	3315		
2-19	Mode of payment	other Visa acc			
	la la	Houle of Ogily			
2-20	Deposit account instructions		7 11011010	PAYMENT TO BE MA	DE LATE
.	The receiving Office	Canadian Intel: (RO/CA)	lectual Proper	ty Office	• .
	Authorization to charge any deficiency or credit any overpayment in the total fees ndicated above	/			
	Japonit agazumt Ma	600000257			
-22 [7-1-				
-23	06 April 2005 (06.04.2005)				
		CLARK, Sébastien			

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13-2-7	Validation messages Contents	Yellow! The power of attorney or a copy of the general power of attorney will need to be furnished unless all applicants sign the request form.
	Validation messages Contents	Green? Priority 1. The priority document is not enclosed. (The applicant must furnish it within 16 months from the earliest priority date claimed)
13-2-8	Validation messages Fees	Green? Please confirm that fee schedule utilized is the latest available

A sound and/or moisture barrier underlayment suited for use on a roof or floor surface to provide a substantially flat and level surface, comprises at least first and second strips of insulation membranes (10) laid down one next to the other in a coplanar relationship. The first and second strips (24, 26) have a thickness W1. An overlap joint (28) is provided between the first and second strips (24, 26). The overlap joint (28) has a thickness W2 substantially equal to or less than W1 to provide a free-bump transition between the first and second strips (24, 26) while preventing straight-through infiltration.